Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently amended) A biologically pure culture of Bifidobacterium longum FERM BP7787 having the following mycological characteristics:
 - (1) fermentative characteristics as to make a milk base medium to pH 4.6 or lower;
- (2) (1) survival rate of 50% or higher, after attaining pH 4.4 to 4.6 in a milk base medium, quenching and storing at 10°C for two weeks; and
- (3) (2) gastric juice tolerance as giving a survival rate of 10% or higher in the case of storing in artificial gastric juice of pH 3.0 at 37°C for two hours.
- 2. Canceled.
- 3. (Currently amended) 3. A powder Powder comprising a biologically pure culture of Bifidobacterium longum FERM BP-7787 of claim 1 or 2 having the following mycological characteristics:
- (1) survival rate of 50% or higher, after attaining pH 4.4 to 4.6 in a milk base medium, and storing at 10°C for two weeks; and
- (2) survival rate of 10% or higher in the case of storing in artificial gastric juice of pH 3.0 at 37°C for two hours.

4. (Currently amended) A food Foods and or beverage[s] comprising a biologically pure culture of Bifidobacterium longum FERM BP-7877 of claim 1 or 2 having the following mycological characteristics:

(1) survival rate of 50% or higher, after attaining pH 4.4 to 4.6 in a milk base medium, and storing at 10°C for two weeks; and

(2) survival rate of 10% or higher in the case of storing in artificial gastric juice of pH 3.0 at 37°C for two hours.